### In the United States Patent and Trademark Office

Serial Number: 10/728784

Application. Filed: December 8, 2003

Applicant: Kia Silverbrook

Application Title: INKJET PRINTHEAD WITH INK SUPPLY PASSAGE TO NOZZLE

ETCHED FROM OPPOSING SIDES OF WAFER

Examiner/GAU: Lamson D Nguyen 2861

Dated July 06, 2007

At: Balmain, NSW

Docket No. MTB08US

#### REPLY

Commissioner for Patents Washington, District of Columbia 20231

#### Dear Sir:

In response to the restriction requirement dated June 15, 2007, the Applicant enquires as to whether the Examiner received the response to the previous claim election dated March 1, 2007. In that response, the Applicant elected to proceed with the claims relevant to Species I defined in claims 1-20 and 31-40. The amendments enclosed with our previous response withdrew claims 21-30. For the Examiner's convenience, we enclose a copy of our previous response to this restriction requirement.

As Claims 1-20 and 31-40 have already been elected for prosecution on the merits, we look forward to the Examiner's further opinions.

It is respectfully submitted that all of the Examiner's objections have been successfully traversed. Accordingly, it is submitted that the application is now in condition for allowance. Reconsideration and allowance of the application is courteously solicited.

Very respectfully,

Applicant:

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Application Title:

INKJET PRINTHEAD WITH INK SUPPLY PASSAGE TO NOZZLE

ETCHED FROM OPPOSING SIDES OF WAFER

Examiner/GAU:

Lamson D Nguyen

2861

Dated

March 19, 2007

At:

Balmain, NSW

Docket No.

MTB08US

## AMENDMENT A

Commissioner for Patents Washington, District of Columbia 20231

Dear Sir:

In response to the Office Action of March 1, 2007, please amend the above-identified application as follows:

Amendments to the Specification begin on page 2 of this paper. The Applicant submits that these amendments introduce no new matter.

Amendments to the Claims begin on page 3 of this paper. The Applicant submits that these amendments introduce no new matter.

Remarks/Arguments begin on page 8 of this paper.